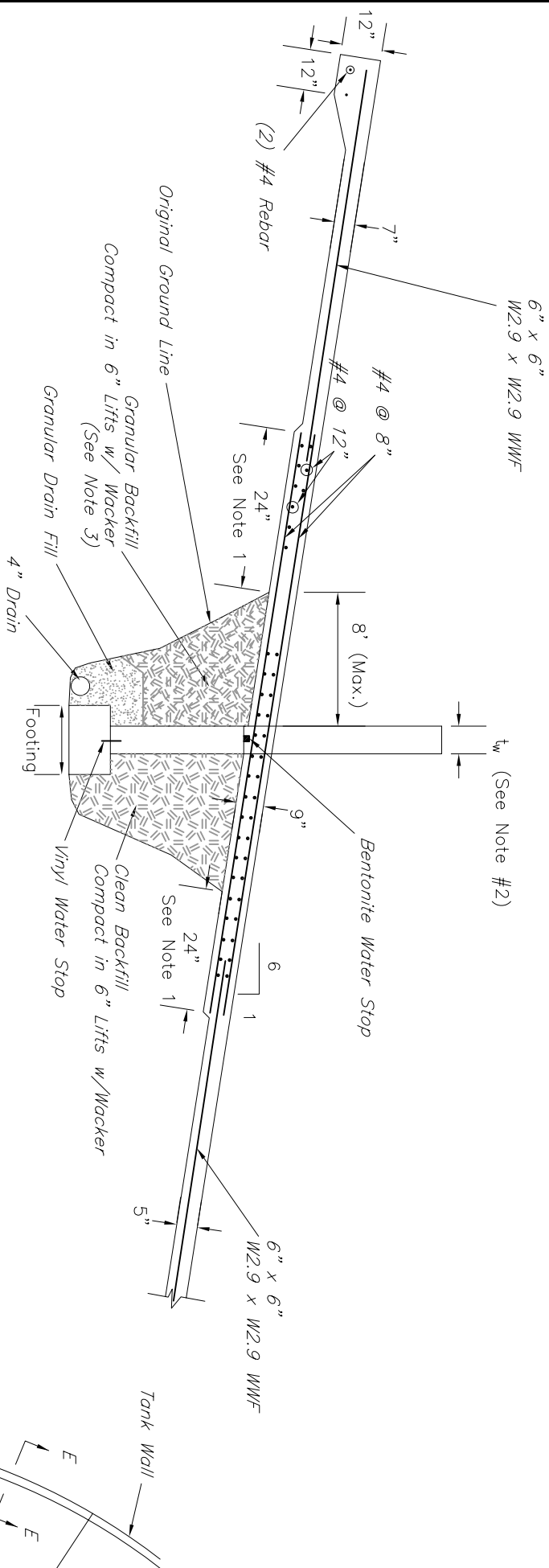
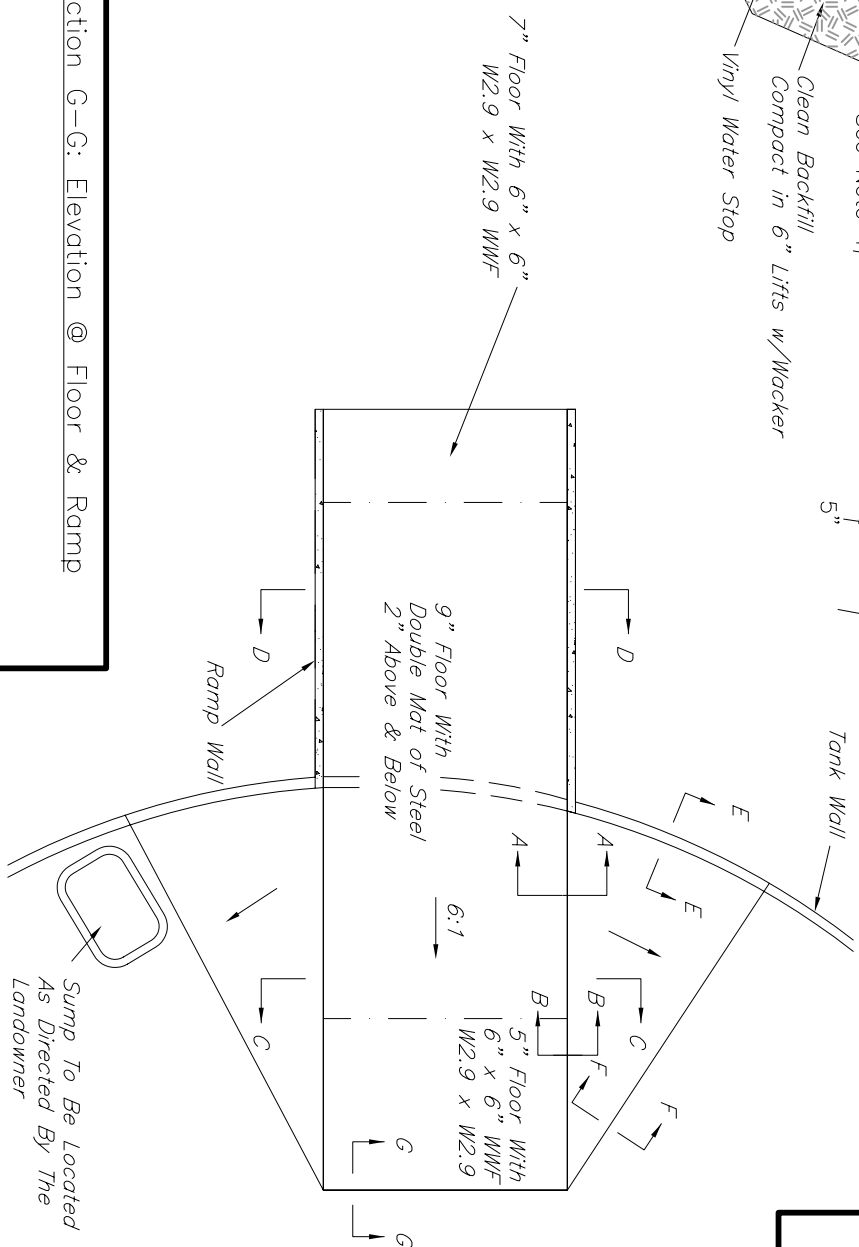


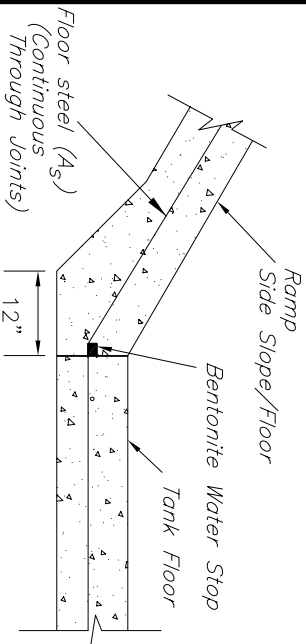
ACCESS RAMP PROFILE



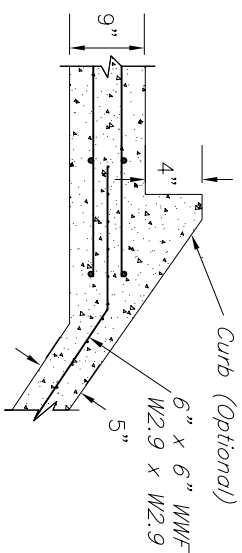
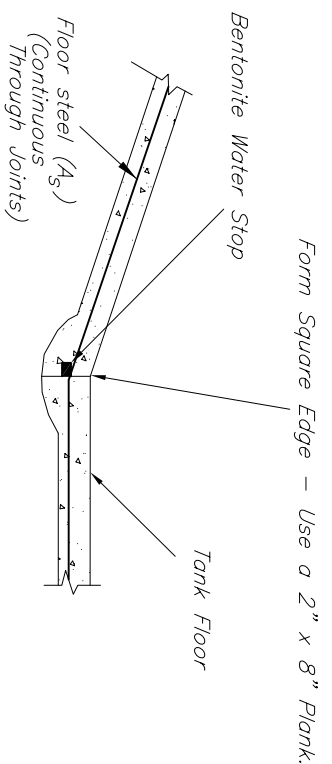
1. Extend 9" thick ramp bridge 24" onto undisturbed original ground on both sides.
2. Footing and wall thickness vary with wall height and diameter of tank as per sheet 2.
3. Granular back fill shall be PennDOT 2RC.



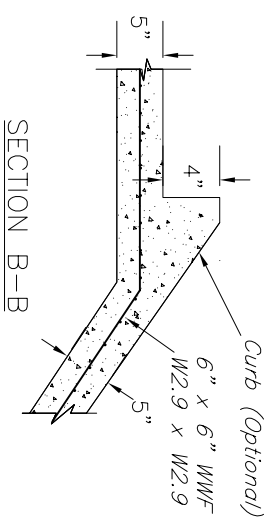
Section F-F: Inside Ramp Side Slope To Tank Floor



Section G-G: Elevation @ Floor & Ramp

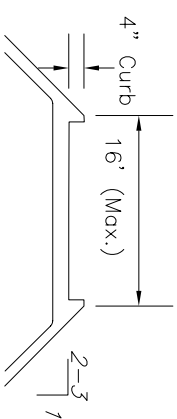


SECTION A-A



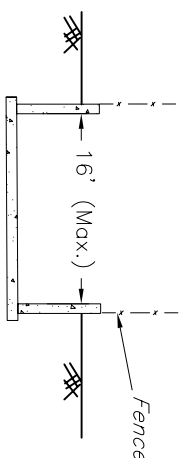
SECTION B-E

RAMP CURB DETAIL

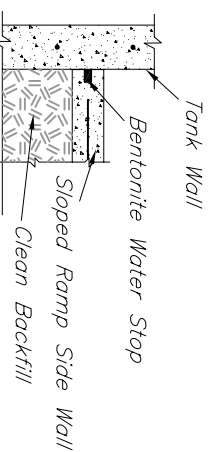


Ramp side slopes shall be 5" thick, perpendicular to slope with 6"x6" W2.9 x W2.9 WWF. 4" curb is optional.

SECTION C-C



SECTION D-D



SECTION E-E

Revisions	<u>Latshaw</u>	Date	<u>1/31/02</u>
Revisions	<u>Pereverzeff</u>	Designed	<u>PA NRCS</u>
Redrawn	<u>Hartz</u>	Drawn	<u>LATSHAW/SCHAETZLE</u>
		Checked	<u>1/31/02</u>
		Approved by	

COUNTY, PENNSYLVANIA

ROUND TANK W/RAMP DETAIL



Natural Resources Conservation Service
United States Department of Agriculture

FILE NO.
PA-067E.dwg

PA-067E.dwg

PA-067E